ELSEVIER

Available online at www.sciencedirect.com

SCIENCE DIRECT

Topology and its Applications 133 (2003) 255

TOPOLOGY AND ITS APPLICATIONS

www.elsevier.com/locate/topol

Author Index*

Volume 133 (2003)

Amendola, G. and B. Martelli, Non-orientable 3-manifolds of small complexity (2) 157–178
Balibrea, F. and L. Snoha, Topological entropy of Devaney chaotic maps (3) 225–239
Banakh, T., A. Chigogidze and V. Fedorchuk, On spaces of σ-additive probability measures (2) 139–155
Bella, A. and J. Pelant, Weakly Whyburn spaces of continuous functions on ordinals (1) 97–104
Chasco, M.J. and X. Domínguez, Topologies on the direct sum of topological Abelian groups (3) 209–223
Chigogidze, A., see Banakh, T. (2) 139–155
Domínguez, X., see Chasco, M.J. (3) 209–223
Fedorchuk, V., see Banakh, T. (2) 139–155
Geschke, S. and S. Shelah, Some notes concerning the homogeneity of Boolean algebras and Boolean spaces (3) 241–253
Hirose, S., A four-dimensional analogy of torus links (3) 199–207
Illanes, A., Comparing n-fold and m-fold hyperspaces (3) 179–198
Iwase, N., M. Mimura and T. Nishimoto, On the cellular decomposition and the Lusternik–Schnirelmann category of Spin(7) (1) 1–14
Karimov, U.H. and D. Repovš, On nonacyclicity of the quotient space of $\mathbb{R}^3$ by the solenoid (1) 65–68
Künzi, H.-P.A., Cocompactness and quasi-uniformizability of completely metrizable spaces (1) 89–95
Mardešić, S., A resolution for the product of a compactum with a polyhedron (1) 37–63
Martelli, B., see Amendola, G. (2) 157–178
Mimura, M., see Iwase, N. (1) 1–14
Nishimoto, T., see Iwase, N. (1) 1–14
Pelant, J., see Bella, A. (1) 97–104
Repovš, D., see Karimov, U.H. (1) 65–68
Shelah, S., see Geschke, S. (3) 241–253
Smith, J.R., Cofree coalgebras over operads (2) 105–138
Snoha, L., see Balibrea, F. (3) 225–239
Steinberg, B., The lifting and classification problems for subspaces of covering spaces (1) 15–35
Vogt, R.M., Cofibrant operads and universal E_∞ operads (1) 69–87

* The issue number is given in front of the page numbers.

0166-8641/2003 Published by Elsevier B.V.
doi:10.1016/S0166-8641(03)00257-8